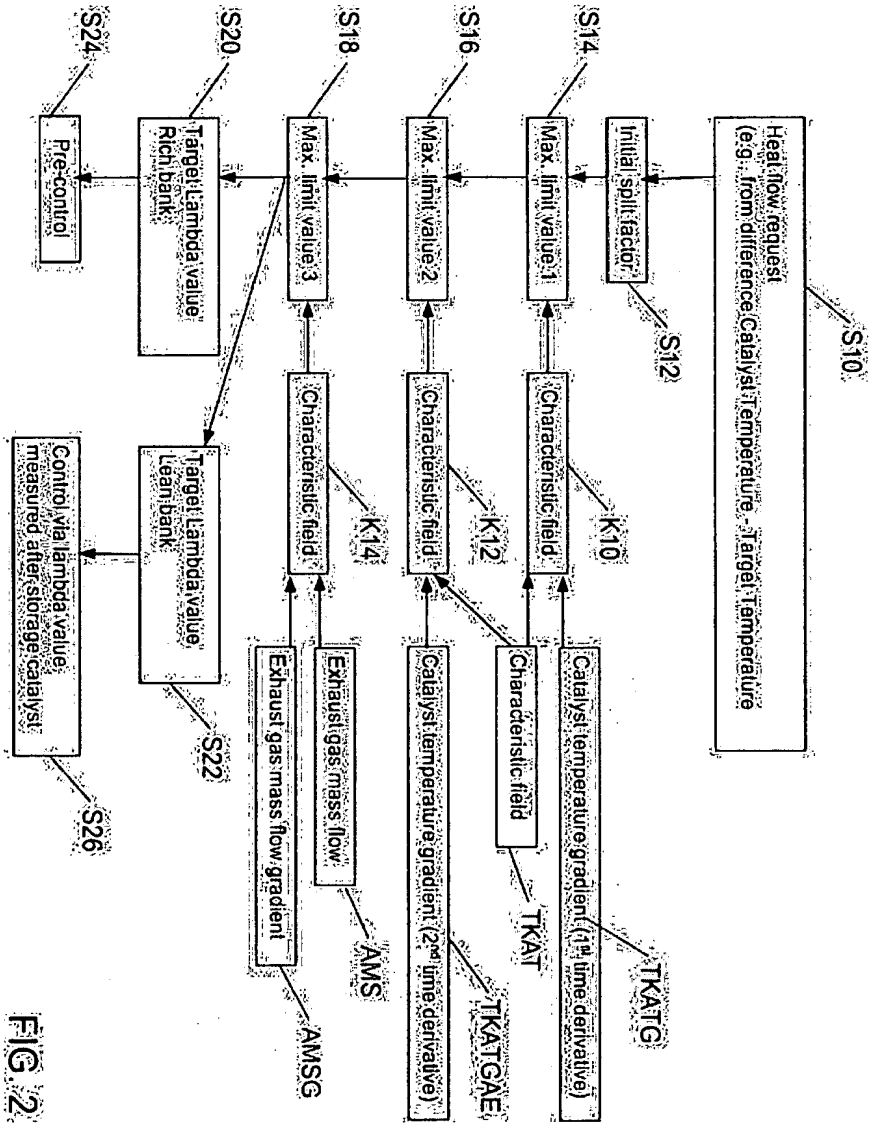
Heat flow request (e.g.: from difference Catalyst Temperature - Target Temperature
S10
Initial split factor
S12
Max. limit value 1
S14
Max. limit value 2
S16
Max. limit value 3
S18
Target Lambda value Rich bank
S20
Pre-control
S24
Characteristic field
K10
Characteristic field
K12
Characteristic field
K14
Catalyst temperature gradient (1st time derivative)
TKATG
Characteristic field
TKAT
Catalyst temperature gradient (2nd time derivative)
TKATGAE
Exhaust gas mass flow
AMS
Exhaust gas mass flow gradient
AMSG
Target Lambda value Lean bank
S22
Control via lambda value, measured after storage catalyst
S26

FIG 2